Infrequent Breastfeeding as the Sole source of Nutrients (<2 months w/<8 feedings per day or \geq 2 months w/ < 6 feedings per day) (AK 49-USDA 418)

		(1111 15 CDD11 110)
Explain to	You're enroll	ed in the WIC program today because you may not be nursing
Participant		en enough. Several problems may occur if a baby nurses
	•	Your body won't make enough milk to satisfy your baby, if the
		nurse at least 6 –8 times per day. Your baby will not get enough
	•	uids. Your baby won't gain weight and she may become
C 1	dangerously	•
Goal	_	help the mother to understand the "demand and supply" establish
		nd adequate breastfeeding behavior, assuring the infant's health
	and increasin	g breastfeeding duration.
Suggestions for		
Reducing Risk	The status of the infant should be carefully evaluated if infrequent breastfeeding is identified. If the infant has lost weight, has had very po	
	weight gain, or appears lethargic, refer this infant to a medical	
	practitioner immediately. The mother should also be evaluated for	
	mental and emotional competence to understand and perform appropriate feeding behaviors. If the infant appears to be at-risk, the mother/infant should not leave the WIC office without a specific,	
	understood feeding plan and a follow-up appointment scheduled with	
	WIC or medical staff.	
	Follow the recommendations of the WIC counselor or lactation consultant. Breastfeed "on-demand" (usually 6 -12 times per day) or feed expressed	
	mother's milk at least $6 - 8$ times per day (depending upon the age of the	
	infant).	
	,	
Nutrition Education		
Nutrition Education Material Suggested		utrition education material suggested.
	Explain the n	
	Explain the n	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457;
Material Suggested	Explain the n THE FIRST SI BREASTFEEDI	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League)
Material Suggested Explain Applicable	Explain the n	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457;
Material Suggested	Explain the n THE FIRST SI BREASTFEEDI WIC Foods	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League) Nutrients Provided
Material Suggested Explain Applicable	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League) Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron
Material Suggested Explain Applicable	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified Iron Fortified	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League) Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron
Material Suggested Explain Applicable	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League) Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron
Material Suggested Explain Applicable WIC Foods	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified WIC Juice	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League) Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C
Explain Applicable WIC Foods Explain What the	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified Iron Fortified	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League) Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot.
Explain Applicable WIC Foods Explain What the WIC Nutrients Can	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified WIC Juice	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League) Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure.
Explain Applicable WIC Foods Explain What the	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified WIC Juice	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League) Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot.
Explain Applicable WIC Foods Explain What the WIC Nutrients Can	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified Iron Fortified WIC Juice Calcium	X WEEKS (Breastfeeding Basics); La Leche League Handout # 457; NG (La Leche League) Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure.
Explain Applicable WIC Foods Explain What the WIC Nutrients Can	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified Iron Fortified WIC Juice Calcium	Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure. Carries oxygen in your blood to your muscles. Prevents
Explain Applicable WIC Foods Explain What the WIC Nutrients Can	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified WIC Juice Calcium Iron	Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure. Carries oxygen in your blood to your muscles. Prevents anemia. Prevents infection. Helps your body heal. Helps fight infections. Helps your body
Explain Applicable WIC Foods Explain What the WIC Nutrients Can	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified Iron Fortified WIC Juice Calcium Iron Vitamin C	Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure. Carries oxygen in your blood to your muscles. Prevents anemia. Prevents infection. Helps your body heal. Helps fight infections. Helps your body use the iron in the foods you eat.
Explain Applicable WIC Foods Explain What the WIC Nutrients Can	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified WIC Juice Calcium Iron	Nutrients Provided Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure. Carries oxygen in your blood to your muscles. Prevents anemia. Prevents infection. Helps your body heal. Helps fight infections. Helps your body use the iron in the foods you eat. Makes up part of every cell in your body. Builds and maintains
Explain Applicable WIC Foods Explain What the WIC Nutrients Can	Explain the name of the FIRST SI BREASTFEEDI WIC Foods Iron Fortified Iron Fortified WIC Juice Calcium Iron Vitamin C Protein	Nutrients Provided Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure. Carries oxygen in your blood to your muscles. Prevents anemia. Prevents infection. Helps your body heal. Helps fight infections. Helps your body use the iron in the foods you eat. Makes up part of every cell in your body. Builds and maintains muscles and other tissues.
Explain Applicable WIC Foods Explain What the WIC Nutrients Can	Explain the n THE FIRST SI BREASTFEEDI WIC Foods Iron Fortified Iron Fortified WIC Juice Calcium Iron Vitamin C	Nutrients Provided Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure. Carries oxygen in your blood to your muscles. Prevents anemia. Prevents infection. Helps your body heal. Helps fight infections. Helps your body use the iron in the foods you eat. Makes up part of every cell in your body. Builds and maintains muscles and other tissues. Helps keep your skin healthy and smooth. Helps you see at
Explain Applicable WIC Foods Explain What the WIC Nutrients Can Do for You!	Explain the name of the FIRST SI BREASTFEEDI WIC Foods Iron Fortified Iron Fortified WIC Juice Calcium Iron Vitamin C Protein	Nutrients Provided Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure. Carries oxygen in your blood to your muscles. Prevents anemia. Prevents infection. Helps your body heal. Helps fight infections. Helps your body use the iron in the foods you eat. Makes up part of every cell in your body. Builds and maintains muscles and other tissues.
Explain Applicable WIC Foods Explain What the WIC Nutrients Can Do for You! Materials with	Explain the name of the FIRST SI BREASTFEEDING WIC Foods Iron Fortified WIC Juice Calcium Iron Vitamin C Protein Vitamin A	Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure. Carries oxygen in your blood to your muscles. Prevents anemia. Prevents infection. Helps fight infections. Helps your body use the iron in the foods you eat. Makes up part of every cell in your body. Builds and maintains muscles and other tissues. Helps keep your skin healthy and smooth. Helps you see at night.
Explain Applicable WIC Foods Explain What the WIC Nutrients Can Do for You!	Explain the name of the FIRST SI BREASTFEEDING WIC Foods Iron Fortified WIC Juice Calcium Iron Vitamin C Protein Vitamin A	Nutrients Provided Nutrients Provided Infant Formula Calcium, Vitamins A & C, Protein, Iron Infant Cereal Iron Vitamin C Keeps bones healthy. Helps muscles work. Helps blood clot. Helps control blood pressure. Carries oxygen in your blood to your muscles. Prevents anemia. Prevents infection. Helps your body heal. Helps fight infections. Helps your body use the iron in the foods you eat. Makes up part of every cell in your body. Builds and maintains muscles and other tissues. Helps keep your skin healthy and smooth. Helps you see at